

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2000-358267
(43)Date of publication of application : 26.12.2000

(51)Int.CI. H04Q 7/22
H04Q 7/28

(21)Application number : 2000-149651 (71)Applicant : NEC CORP
(22)Date of filing : 22.05.2000 (72)Inventor : PARMAR GINA
PATTERSON ROBERT

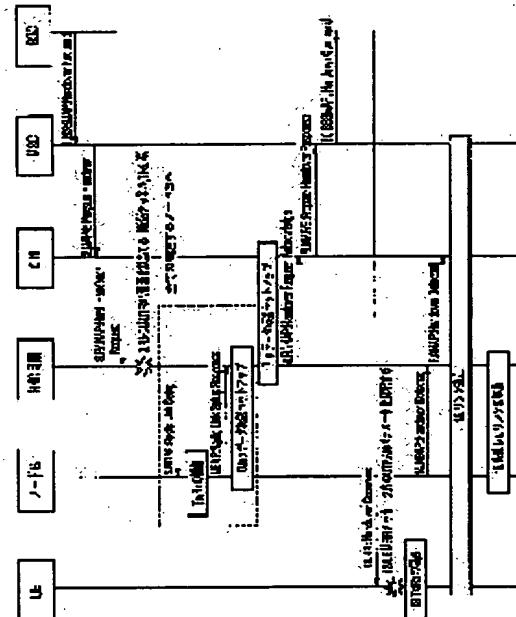
(30)Priority
Priority number : 99 9912604 Priority date : 28.05.1999 Priority country : GB

(54) MOBILE COMMUNICATION SYSTEM

(57)Abstract:

PROBLEM TO BE SOLVED: To provide hand-over between a global system for mobile communication GSM network and a universal mobile telecommunications UMTS system.

SOLUTION: In a method for processing a hand-over request from a base station controller BSC of a GSM network, the hand-over request having a GSM parameter is passed from the BSC to a UMTS core network and a radio network controller RNC of a UMTS network via an MSC of the GSM network, a radio network controller converts a GSM parameter into a UMTS terrestrial radio access network UTRAN parameter and assigns a UTRAN resource in response to the converted parameter. Thus, rather than converting the GSM parameter on an entry to the UMTS network, the GSM parameter is passed through the RNC transparently via at least the UMTS network.



LEGAL STATUS

[Date of request for examination] 13.04.2001

[Date of sending the examiner's decision of rejection] 02.06.2004

[Kind of final disposal of application other than
the examiner's decision of rejection or
application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision] 2004-13735

BEST AVAILABLE COPY

of rejection]

[Date of requesting appeal against examiner's decision of rejection] 01.07.2004

- [Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office

BEST AVAILABLE COPY